

ABSTRACT OF THE DISCLOSURE

In a radio transmission system, a receiver comprises means for synchronizing the time on the side of the receiver with the time on the side of the transmitter by a PLL circuit on the basis of receiving intervals of a packet transmitted for each predetermined time interval from a transmitter, means for holding the received packet in a receiving buffer, and means for outputting, when the time on the side of the receiver coincides with the time on the side of the transmitter which is represented by the transmitter-side time information added to the packet held in the receiving buffer, the packet to a decoding device.